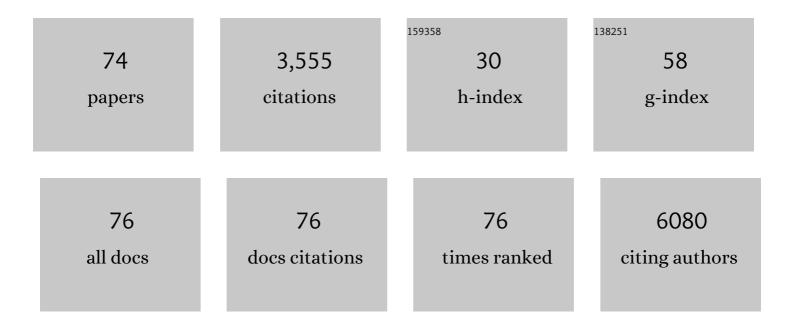
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Matriptase-2/NR4A3 axis switches TGF- \hat{I}^2 action toward suppression of prostate cancer cell invasion, tumor growth, and metastasis. Oncogene, 2022, 41, 2833-2845.	2.6	5
2	Long noncoding RNA Smyca coactivates TGF-β/Smad and Myc pathways to drive tumor progression. Journal of Hematology and Oncology, 2022, 15, .	6.9	9
3	Sesquiterpene Lactone Deoxyelephantopin Isolated from Elephantopus scaber and Its Derivative DETD-35 Suppress BRAFV600E Mutant Melanoma Lung Metastasis in Mice. International Journal of Molecular Sciences, 2021, 22, 3226.	1.8	12
4	Arginine is an epigenetic regulator targeting TEAD4 to modulate OXPHOS in prostate cancer cells. Nature Communications, 2021, 12, 2398.	5.8	58
5	CD28 engagement inhibits CD73-mediated regulatory activity of CD8+ T cells. Communications Biology, 2021, 4, 595.	2.0	2
6	Comparison of chicken immune responses after inoculation with H5 avian influenza virus-like particles produced by insect cells or pupae. Journal of Veterinary Research (Poland), 2021, 65, 139-145.	0.3	6
7	Increase in Akkermansiaceae in Gut Microbiota of Prostate Cancer-Bearing Mice. International Journal of Molecular Sciences, 2021, 22, 9626.	1.8	13
8	Sialyltransferase Inhibitors Suppress Breast Cancer Metastasis. Journal of Medicinal Chemistry, 2021, 64, 527-542.	2.9	17
9	Inhibition of TMPRSS2 by HAI-2 reduces prostate cancer cell invasion and metastasis. Oncogene, 2020, 39, 5950-5963.	2.6	31
10	Deregulating the CYP2C19/Epoxy-Eicosatrienoic Acid-Associated FABP4/FABP5 Signaling Network as a Therapeutic Approach for Metastatic Triple-Negative Breast Cancer. Cancers, 2020, 12, 199.	1.7	38
11	Blockage of glutamine-dependent anaplerosis affects mTORC1/2 activity and ultimately leads to cellular senescence-like response. Biology Open, 2019, 8, .	0.6	5
12	The mature EV71 virion induced a broadly cross-neutralizing VP1 antibody against subtypes of the EV71 virus. PLoS ONE, 2019, 14, e0210553.	1.1	6
13	Necroptosis promotes autophagy-dependent upregulation of DAMP and results in immunosurveillance. Autophagy, 2018, 14, 778-795.	4.3	67
14	The extracellular SEMA domain attenuates intracellular apoptotic signaling of semaphorin 6A in lung cancer cells. Oncogenesis, 2018, 7, 95.	2.1	17
15	Transcriptomic analysis reveals a controlling mechanism for NLRP3 and IL-17A in dextran sulfate sodium (DSS)-induced colitis. Scientific Reports, 2018, 8, 14927.	1.6	15
16	<i>O</i> â€Glycosylationâ€mediated signaling circuit drives metastatic castrationâ€resistant prostate cancer. FASEB Journal, 2018, 32, 6869-6882.	0.2	49
17	A virus-like particle vaccination strategy expands its tolerance to H3N2 antigenic drift by enhancing neutralizing antibodies against hemagglutinin stalk. Antiviral Research, 2017, 140, 62-75.	1.9	6
18	Inhibition of cyclooxygenase-2-mediated matriptase activation contributes to the suppression of prostate cancer cell motility and metastasis. Oncogene, 2017, 36, 4597-4609.	2.6	35

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19	The Kunitz Domain I of Hepatocyte Growth Factor Activator Inhibitor-2 Inhibits Matriptase Activity and Invasive Ability of Human Prostate Cancer Cells. Scientific Reports, 2017, 7, 15101.	1.6	14
20	A standardized herbal extract mitigates tumor inflammation and augments chemotherapy effect of docetaxel in prostate cancer. Scientific Reports, 2017, 7, 15624.	1.6	27
21	A Standardized Wedelia chinensis Extract Overcomes the Feedback Activation of HER2/3 Signaling upon Androgen-Ablation in Prostate Cancer. Frontiers in Pharmacology, 2017, 8, 721.	1.6	10
22	Metastatic Progression of Prostate Cancer Is Mediated by Autonomous Binding of Galectin-4- <i>O</i> -Glycan to Cancer Cells. Cancer Research, 2016, 76, 5756-5767.	0.4	54
23	Inhibiting MDSC differentiation from bone marrow with phytochemical polyacetylenes drastically impairs tumor metastasis. Scientific Reports, 2016, 6, 36663.	1.6	29
24	Induction of IL-25 secretion from tumour-associated fibroblasts suppresses mammary tumour metastasis. Nature Communications, 2016, 7, 11311.	5.8	32
25	A novel H6N1 virus-like particle vaccine induces long-lasting cross-clade antibody immunity against human and avian H6N1 viruses. Antiviral Research, 2016, 126, 8-17.	1.9	8
26	Development of single-chain variable fragments (scFv) against influenza virus targeting hemagglutinin subunit 2 (HA2). Archives of Virology, 2016, 161, 19-31.	0.9	17
27	Immunogenicity of mammary tumor cells can be induced by shikonin via direct binding-interference with hnRNPA1. Oncotarget, 2016, 7, 43629-43653.	0.8	22
28	Integrative Approach to Analyze Biodiversity and Anti-Inflammatory Bioactivity of Wedelia Medicinal Plants. PLoS ONE, 2015, 10, e0129067.	1.1	5
29	Inactivated Enterovirus 71 Vaccine Produced by 200-L Scale Serum-Free Microcarrier Bioreactor System Provides Cross-Protective Efficacy in Human SCARB2 Transgenic Mouse. PLoS ONE, 2015, 10, e0136420.	1.1	23
30	Rapamycin Promotes Mouse 4T1 Tumor Metastasis that Can Be Reversed by a Dendritic Cell-Based Vaccine. PLoS ONE, 2015, 10, e0138335.	1.1	15
31	Androgen-Induced TMPRSS2 Activates Matriptase and Promotes Extracellular Matrix Degradation, Prostate Cancer Cell Invasion, Tumor Growth, and Metastasis. Cancer Research, 2015, 75, 2949-2960.	0.4	128
32	Development of a standardized and effect-optimized herbal extract of Wedelia chinensis for prostate cancer. Phytomedicine, 2015, 22, 406-414.	2.3	14
33	Anticancer efficacy of unique pyridine-based tetraindoles. European Journal of Medicinal Chemistry, 2015, 104, 165-176.	2.6	17
34	Shikonin-enhanced cell immunogenicity of tumor vaccine is mediated by the differential effects of DAMP components. Molecular Cancer, 2015, 14, 174.	7.9	69
35	Novel Cancer Therapeutics with Allosteric Modulation of the Mitochondrial C-Raf–DAPK Complex by Raf Inhibitor Combination Therapy. Cancer Research, 2015, 75, 3568-3582.	0.4	19
36	Induction of c-Cbl contributes to anti-cancer effects of HDAC inhibitor in lung cancer. Oncotarget, 2015, 6, 12481-12492.	0.8	10

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37	Abstract B85: High malignant prostate cancer cells developed enhanced tumor-initiating/metastatasis-initiating activity and altered the lung microenvironment. , 2015, , .		Ο
38	Abstract A58: Characterized herbal extract ofWedelia chinensissuppresses prostate cancer growth and metastasis by targeting multiple intrinsic pathways and modulating immune cells. , 2015, , .		0
39	HAI-2 suppresses the invasive growth and metastasis of prostate cancer through regulation of matriptase. Oncogene, 2014, 33, 4643-4652.	2.6	53
40	Squalene-adjuvanted H7N9 virus vaccine induces robust humoral immune response against H7N9 and H7N7 viruses. Vaccine, 2014, 32, 4485-4494.	1.7	25
41	Pharmacologic down-regulation of EZH2 suppresses bladder cancer <i>in vitro</i> and <i>in vivo</i> . Oncotarget, 2014, 5, 10342-10355.	0.8	35
42	The Tetraindole SK228 Reverses the Epithelial-to-Mesenchymal Transition of Breast Cancer Cells by Up-Regulating Members of the miR-200 Family. PLoS ONE, 2014, 9, e101088.	1.1	10
43	Curcumin-Targeting Pericellular Serine Protease Matriptase Role in Suppression of Prostate Cancer Cell Invasion, Tumor Growth, and Metastasis. Cancer Prevention Research, 2013, 6, 495-505.	0.7	43
44	Histone Demethylase RBP2 Promotes Lung Tumorigenesis and Cancer Metastasis. Cancer Research, 2013, 73, 4711-4721.	0.4	138
45	Dietary Uptake of Wedelia chinensis Extract Attenuates Dextran Sulfate Sodium-Induced Colitis in Mice. PLoS ONE, 2013, 8, e64152.	1.1	27
46	The HDAC Inhibitor LBH589 Induces ERK-Dependent Prometaphase Arrest in Prostate Cancer via HDAC6 Inactivation and Down-Regulation. PLoS ONE, 2013, 8, e73401.	1.1	41
47	Abstract A95: Therapeutic effects of standardizedWedelia chinensisextract on prostate cancer in vivo. , 2013, , .		О
48	Abstract C53: rVP1 inhibits prostate cancer metastasis via suppression of Jagged1. , 2013, , .		0
49	TET1 Suppresses Cancer Invasion by Activating the Tissue Inhibitors of Metalloproteinases. Cell Reports, 2012, 2, 568-579.	2.9	244
50	Evidence-based Anticancer Materia Medica for Prostate Cancer. Evidence-based Anticancer Complementary and Alternative Medicine, 2012, , 103-127.	0.1	0
51	A VLP Vaccine Induces Broad-Spectrum Cross-Protective Antibody Immunity against H5N1 and H1N1 Subtypes of Influenza A Virus. PLoS ONE, 2012, 7, e42363.	1.1	42
52	A Cullin3-KLHL20ÂUbiquitin Ligase-Dependent Pathway Targets PML to Potentiate HIF-1 Signaling and Prostate Cancer Progression. Cancer Cell, 2011, 20, 214-228.	7.7	151
53	Abstract 1413: Hepatocyte growth factor activator inhibitor-2 inhibits prostate cancer cell migration and invasion. , 2011, , .		0
54	Abstract 2534: Novel and stable water-soluble N-mustards with potent therapeutic efficacy against human tumor xenografts in nude mice. , 2011, , .		0

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55	Abstract A47: Metastatic development of prostate cancer and multidrug resistance. , 2011, , .		о
56	Mammalian Expression of Virus-Like Particles for Advanced Mimicry of Authentic Influenza Virus. PLoS ONE, 2010, 5, e9784.	1.1	86
57	Herbal Extract of <i>Wedelia chinensis</i> Attenuates Androgen Receptor Activity and Orthotopic Growth of Prostate Cancer in Nude Mice. Clinical Cancer Research, 2009, 15, 5435-5444.	3.2	94
58	Dual Degradation of Aurora A and B Kinases by the Histone Deacetylase Inhibitor LBH589 Induces G2-M Arrest and Apoptosis of Renal Cancer Cells. Clinical Cancer Research, 2009, 15, 840-850.	3.2	100
59	Crucial Role of Estrogen Receptor-α Interaction with Transcription Coregulators in Follicle-Stimulating Hormone and Transforming Growth Factor β1 Up-Regulation of Steroidogenesis in Rat Ovarian Granulosa Cells. Endocrinology, 2008, 149, 4658-4668.	1.4	30
60	A Novel Diterpene Suppresses CWR22Rv1 Tumor Growth <i>In vivo</i> through Antiproliferation and Proapoptosis. Cancer Research, 2008, 68, 6634-6642.	0.4	27
61	Diterpenes from <i>Cryptomeria japonica</i> Inhibit Androgen Receptor Transcriptional Activity in Prostate Cancer Cells. Planta Medica, 2007, 73, 1407-1409.	0.7	22
62	Interplay of PI3K and cAMP/PKA signaling, and rapamycin-hypersensitivity in TGFβ1 enhancement of FSH-stimulated steroidogenesis in rat ovarian granulosa cells. Journal of Endocrinology, 2007, 192, 405-419.	1.2	80
63	Specific Plant Terpenoids and Lignoids Possess Potent Antiviral Activities against Severe Acute Respiratory Syndrome Coronavirus. Journal of Medicinal Chemistry, 2007, 50, 4087-4095.	2.9	460
64	Compounds from Wedelia chinensis synergistically suppress androgen activity and growth in prostate cancer cells. Carcinogenesis, 2007, 28, 2521-2529.	1.3	90
65	Critical involvement of ILK in TGFβ1-stimulated invasion/migration of human ovarian cancer cells is associated with urokinase plasminogen activator system. Experimental Cell Research, 2007, 313, 602-613.	1.2	33
66	Characterization of Two Mosquito STATs, AaSTAT and CtSTAT. Journal of Biological Chemistry, 2004, 279, 3308-3317.	1.6	72
67	Early detection of antibodies against various structural proteins of the SARS-associated coronavirus in SARS patients. Journal of Biomedical Science, 2004, 11, 117-126.	2.6	54
68	Early detection of antibodies against various structural proteins of the SARS-associated coronavirus in SARS patients. , 2004, 11, 117.		4
69	BAF60a Mediates Critical Interactions between Nuclear Receptors and the BRG1 Chromatin-Remodeling Complex for Transactivation. Molecular and Cellular Biology, 2003, 23, 6210-6220.	1.1	180
70	Chromatin remodeling and tissue-selective responses of nuclear hormone receptors. Biochemistry and Cell Biology, 2002, 80, 343-351.	0.9	35
71	Differential regulation of testosterone vs. 5alpha-dihydrotestosterone by selective androgen response elements. Molecular and Cellular Biochemistry, 2000, 206, 169-175.	1.4	29
72	The Linkage of Kennedy's Neuron Disease to ARA24, the First Identified Androgen Receptor Polyglutamine Region-associated Coactivator. Journal of Biological Chemistry, 1999, 274, 20229-20234.	1.6	198

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73	Isolation and Characterization of ARA160 as the First Androgen Receptor N-terminal-associated Coactivator in Human Prostate Cells. Journal of Biological Chemistry, 1999, 274, 22373-22379.	1.6	124
74	Retinoblastoma, a Tumor Suppressor, Is a Coactivator for the Androgen Receptor in Human Prostate Cancer DU145 Cells. Biochemical and Biophysical Research Communications, 1998, 248, 361-367.	1.0	123